

GLAD1-GSL00-2B-12E-1 29.83-32.83 mblf

METERS	CORE AND SECTION	GRAPHIC LITH.	Density (g/cc)	Susceptibility (SI)	STRUCTURE ACCESSORIES FOSSILS	DISTURB.	SAMPLE	COLOR	DESCRIPTION
			1.8 — 2.2 11.2 — 88.6						
0.5	12	1						lt br GY	SAND GSL00-2B-12E-1, 0-53 Light brownish gray (10YR6/2), very disturbed.
1.0								gn GY	GSL00-2B-12E-1, 44-50 Gray (5Y6/1) carbonate mud pockets which do not extend to the margins of the liner.
								gn GY lt GY	CARBONATE MUD GSL00-2B-12E-1, 53-85 Greenish gray (10Y6/1) to gray (N5/), but also strong brown (7.5YR5/6) GSL00-2B-12E-1, 54-58. In regular layers to irregularly shaped zones 1-4 cm thick. 5 mm thick layer of sand between liner and sediment on one side and strong brown sediment on the other side probably coring artifact. GSL00-2B-12E-1, 85-87 Sand (similar to that at top of core) layer with clay pockets. Probable coring artifact. GSL00-2B-12E-1, 87-113 Greenish gray (10Y6/1) to gray (N5/) CARBONATE MUD in 1-5 mm thick layers, and light gray (2.5Y7/1), 1-5 mm thick sand (finer and lighter than that at the top of the core) lenses comprising 50% of the sediment.

